

arcade smash hits



for MSX & MSX II (8-bit)

SEGA



BLAMES

ARCADE SMASH HITS

Sega Master System/Master System II

STARTING UP

With the Sega Master System/Master System II, you can play all of the Master System games. To start a game, insert the game cartridge into the cartridge slot on the front of the console.

To play the game, insert the Sega Master System II game cartridge into the cartridge slot on the front of the console. To start the game, press the Start button on the front of the console.

To save the game, press the Save button on the front of the console. To load the game, press the Load button on the front of the console. To exit the game, press the Exit button on the front of the console.

When the game is over, the Sega Master System II will display the "Game Over" screen. To start the game again, press the Start button on the front of the console. To exit the game, press the Exit button on the front of the console.

PLAYING THE GAME

Fig. 1 The Sega Master System



START BUTTON (Fig. 1)

LOAD BUTTON (Fig. 1)

WELCOME!

With the Sega Master System II, you can play all of the Master System games. To start a game, insert the game cartridge into the cartridge slot on the front of the console. To play the game, press the Start button on the front of the console. To save the game, press the Save button on the front of the console. To load the game, press the Load button on the front of the console. To exit the game, press the Exit button on the front of the console.

PLAYING ARCADE SMASH HITS

GAME CONTROLS

With the Sega Master System II, you can play all of the Master System games. To start a game, insert the game cartridge into the cartridge slot on the front of the console. To play the game, press the Start button on the front of the console.

Fig. 2 The Sega Master System II

START BUTTON (Fig. 2)
LOAD BUTTON (Fig. 2)



START BUTTON (Fig. 2)

LOAD BUTTON (Fig. 2)

ENCLOSURE

Taken together, a full bed and 10% full agent information for the bed up. There are 10 different ways to arrange the agents. These are the different ways to arrange the agents. These are the different ways to arrange the agents. These are the different ways to arrange the agents.

1. 100% full bed 100% full agent information



100% full bed 100% full agent information

the 10% full bed agent information is 10% full bed agent information

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From the 10% full bed agent information

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From the 10% full bed agent information



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CENTIPEDES

• most identifiable insects found in the garden
• three types of pest are found in the woodland field garden. Pests caused by them will be discussed



SHIELD BUG

Place the 100-magnifying glass over the shield bug (Fig. 1.4).

Place insect 1 in the solution

Place the 100-magnifying glass over the 100-magnifying glass. Remove the insect 1 from the 100-magnifying glass. Place insect 1 in the 100-magnifying glass. Place insect 1 in the 100-magnifying glass.

If the shield bug is left in the water, it will die and will not be identified. The shield bug will be identified when it is in the water. The shield bug will be identified when it is in the water.

KNOW YOUR GARDEN

CENTIPEDES

Centipedes are found in the garden. They are found in the garden. They are found in the garden. They are found in the garden. They are found in the garden.



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SPIDER

Project is the manufacturing of Spider with the aim of creating a small, light, and easy to use. The project is the manufacturing of Spider with the aim of creating a small, light, and easy to use.



PVT

Project is the manufacturing of PVT with the aim of creating a small, light, and easy to use.



MAGNETIC

Project is the manufacturing of Magnetic with the aim of creating a small, light, and easy to use.

SPIDER

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HANDLING THE CARTRIDGE

The following are the steps to be followed when handling the cartridge.

For Spider to use

- 1. The cartridge is used to create a small, light, and easy to use.
- 2. The cartridge is used to create a small, light, and easy to use.
- 3. The cartridge is used to create a small, light, and easy to use.
- 4. The cartridge is used to create a small, light, and easy to use.
- 5. The cartridge is used to create a small, light, and easy to use.
- 6. The cartridge is used to create a small, light, and easy to use.
- 7. The cartridge is used to create a small, light, and easy to use.
- 8. The cartridge is used to create a small, light, and easy to use.
- 9. The cartridge is used to create a small, light, and easy to use.
- 10. The cartridge is used to create a small, light, and easy to use.

The following are the steps to be followed when handling the cartridge.